

Amendments to the Claims

The following listing of claims, if entered, will replace all prior versions, and listings, of claims in the above-identified patent application.

Listing of Claims

1. (Currently Amended) A method for analyzing a corporate disclosure, comprising:

receiving a record of a corporate disclosure ~~made~~ by a representative, wherein the disclosure is related to the performance of an entity associated with the representative,

displaying the record on a display,

~~identifying within the record a stimulus given to the representative,~~

reviewing the record on the display with a processor to determine the presence of a cluster of ~~two or more~~ deceptive behaviors responsive to ~~the a~~ a stimulus ~~and occurring within a~~, wherein the cluster of deceptive behaviors includes:

at least one deceptive behavior that begins during a stimulus time interval determined by the beginning of the stimulus onset and a predetermined period of time after the end of the stimulus termination,

at least one deceptive behavior that begins after the stimulus time interval and before the end of a prior deceptive behavior included in the cluster of deceptive behaviors,

but does not include any deceptive behaviors that begin after the stimulus time interval and after the end of all prior deceptive behaviors included in the cluster of deceptive behaviors, and

annotating the record, using an annotator, to indicate the presence of the cluster of deceptive behaviors

within the corporate disclosure, wherein the annotation includes:

a reference to each type of deceptive behavior within the cluster of deceptive behaviors, wherein the types of deceptive behaviors are retrieved from a database, and

the number of deceptive behaviors within the cluster of deceptive behaviors.

2. (Currently Amended) A method according to Claim 1 further comprising identifying the stimulus, wherein identifying [[a]] the stimulus includes identifying a question or statement posed to the representative.

3. (Previously Presented) A method according to Claim 1, wherein reviewing the record on the display includes reviewing the record for a predetermined verbal or non-verbal response.

4. (Original) A method according to Claim 1, further comprising subdividing the disclosure into sections.

5. (Original) A method according to Claim 4, wherein subdividing into sections includes topics, time periods, representatives, and interviewers.

6. (Currently Amended) A system for analyzing a corporate disclosure, comprising:

a recorder for generating a record of a corporate disclosure by a representative, wherein the disclosure is related to the performance of an entity associated with the representative,

a display processor for presenting analyzing the record for analysis by a reviewer, wherein the analysis includes determining to determine the presence of a cluster of

~~two or more~~ deceptive behaviors responsive to a stimulus and ~~occurring within a~~, wherein the cluster of deceptive behaviors includes:

at least one deceptive behavior that begins during a stimulus time interval determined by the beginning of the stimulus onset and a predetermined period of time after the end of the stimulus termination,

at least one deceptive behavior that begins after the stimulus time interval and before the end of a prior deceptive behavior included in the cluster of deceptive behaviors,

but does not include any deceptive behaviors that begin after the stimulus time interval and after the end of all prior deceptive behaviors included in the cluster of deceptive behaviors, and

an annotator for allowing ~~the~~ a reviewer to annotate the record to indicate the presence of the cluster of deceptive behaviors within the corporate disclosure, wherein the annotation includes:

a reference to each type of deceptive behavior within the cluster of deceptive behaviors, wherein the types of deceptive behaviors are retrieved from a database, and

the number of deceptive behaviors within the cluster of deceptive behaviors.

7. (Previously Presented) A method according to Claim 1, wherein the predetermined period of time is approximately five seconds after the stimulus ends.

8. (Currently Amended) A method according to Claim 1, further comprising ~~reviewing the record to determine~~ detecting at least one ~~deceptive behaviors occurring responsive to the stimulus that begins after the predetermined period of time but within the duration of at least one~~

stimulus time interval and after the end of all prior deceptive behaviors included in the cluster of deceptive behaviors, wherein the detected deceptive behavior is excluded from the cluster of deceptive behaviors.

9. (Currently Amended) A method according to Claim 1, wherein the cluster of ~~two or more~~ deceptive behaviors comprises two or more of a same behavior.

10. (Currently Amended) A method according to Claim 1, wherein the cluster of ~~two or more~~ deceptive behaviors comprises two or more different behaviors.

11. (Previously Presented) A method according to Claim 1 further comprising indicating a likelihood of deception, wherein the likelihood of deception is determined based on the number of deceptive behaviors within the cluster of deceptive behaviors.

12. (Previously Presented) A method according to Claim 1, wherein the annotation further includes the stimulus, the subject of the stimulus, and the representative's reply to the stimulus.

13. (Previously Presented) The system of Claim 6 wherein the annotation further includes the stimulus, the subject of the stimulus, and the representative's reply to the stimulus.

14. (Previously Presented) The system of Claim 6 wherein the stimulus is a question or statement posed to the representative.

15. (Previously Presented) The system of Claim 6 wherein the stimulus is a declaration or statement made by the representative.

16. (Currently Amended) The system of Claim 6, wherein the processor is further comprising analyzing the record to determine configured to detect at least one deceptive behaviors occurring responsive to the stimulus that begins after the predetermined period of time but within the duration of at least one stimulus time interval and after the end of all prior deceptive behaviors included in the cluster of deceptive behaviors for inclusion in, wherein the detected deceptive behavior is excluded from the cluster of deceptive behaviors.

17. (Previously Presented) The system of Claim 6 further comprising a report generator configured to indicate a likelihood of deception, wherein the likelihood of deception is determined based on the number of deceptive behaviors within the cluster of deceptive behaviors.

18. (New) The method of Claim 1, wherein the record is a first record, the corporate disclosure is a first corporate disclosure, and the cluster of deceptive behaviors is a first cluster of deceptive behaviors, further comprising:
receiving a second record of a second corporate disclosure by the representative,
reviewing the second record with the processor to determine the presence of a second cluster of deceptive behaviors,
annotating the second record, using the annotator, to indicate the presence of the second cluster of deceptive behaviors within the second corporate disclosure, and

presenting the first annotated record and the second annotated record for comparison on the display, wherein consistent deceptive information is identified based on the comparison.

19. (New) The system of Claim 6 further comprising a display, wherein the record is a first record, the corporate disclosure is a first corporate disclosure, and the cluster of deceptive behaviors is a first cluster of deceptive behaviors, and wherein:

the recorder is further operable to generate a second record of a second corporate disclosure by the representative,

the processor is further operable to analyze the second record to determine the presence of a second cluster of deceptive behaviors,

the annotator is further operable to allow the reviewer to annotate the second record to indicate the presence of the second cluster of deceptive behaviors within the second corporate disclosure, and

the display is operable to present the first annotated record and the second annotated record for comparison, wherein consistent deceptive information is identified based on the comparison.